

UKS9F174NE





Product Family Freezers Installation Built-in **Built-In Niche** 178 cm Category Single door Until 60 cm Reference width 160 - 200 cm Reference height Cooling type No Frost Standard Hinge type Hinge position Right Reversible door Yes



Aesthetics



Aesthetic Universale Drawers profile color Material Steel Display Side material Metal

Freezer compartment features

Number of drawers No. of compartments with flap

Other technical features







Freezer compartment

accessories

Functions display Fast Feezing, Control lock, Temperature Alarm,

Cooling timer

Ice cube tray

Fast freezing button Door open alarm

Yes Acoustic

Acoustic and visual Temperature alarm

Type of temperature control

Electronic

6

No. of compressors Refrigerant gas type Type of compressor Refrigerant Quantity (g)

R600a Inverter 55 g

Silver

LCD

Foam agent Cyclopentane Metal panel on the back PP+Al foil

of the fridge

Performance / Energy Label - Reg. 2019

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Annual energy

Total net volume

236 kWh/a

consumption

212 I Ε

212 I

Energy efficiency class Airborne acoustical noise emission class

Sum of the volumes of

the frozen compartment(s)

4 star - Freezing

Temperature Rise Time

16.5 kg/24h

100 %

capacity

Climate class

SN, N, ST, T

EEI

Electrical Connection

Electrical connection

100 W

rating

Current 1.8 A

Voltage

220-240 V

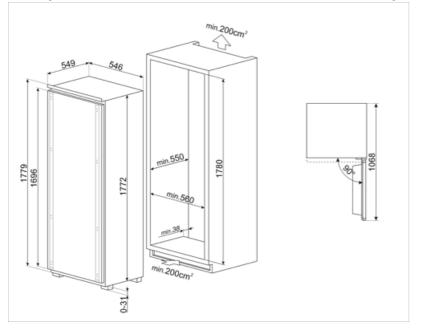
Frequency (Hz) Power supply cable

length

Plug

50 Hz 240 cm

(G) UK e Singapore



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Symbols glossary



Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.



Energy efficiency class E



LCD display: to optimize performance and simplify the use of the appliance.



Fast freezing: The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.



Smeg's evolution towards more intelligent and eco-friendly models has led to the choice of Inverter technology, which significantly reduces consumption.



Built-in niche



No Frost: The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.

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